

What Is Claimed Is:

1. A method for wireless credit card charging comprising:
 - a) A credit card reader on board a truck or car and is electrically connected to the truck or car battery;
 - b) A modem for wireless communication electrically connected to a credit card reader and to an antenna for transferring information between the said credit card reader and the credit card company.
2. The method according to claim 1 wherein the said modem is used to wirelessly transfer to the credit card company the amount being charged.
3. The method according to claim 1 wherein the said modem is used to wirelessly receive authorization from the credit card company.
4. The method according to claim 1 further comprising a printer electrically connected to the credit card reader.
5. A method for wireless credit card charging comprising the steps of:
 - a) swiping said credit card through said credit card reader;
 - b) entering the amount to be charged on said credit card reader;
 - c) reading information stored on said credit card;
 - d) searching credit card company database for the credit card number;
 - e) waiting for authorization from the credit card company for the amount being charged;
 - f) completing the transaction by charging said credit card;
 - g) printing a receipt for the amount charged.